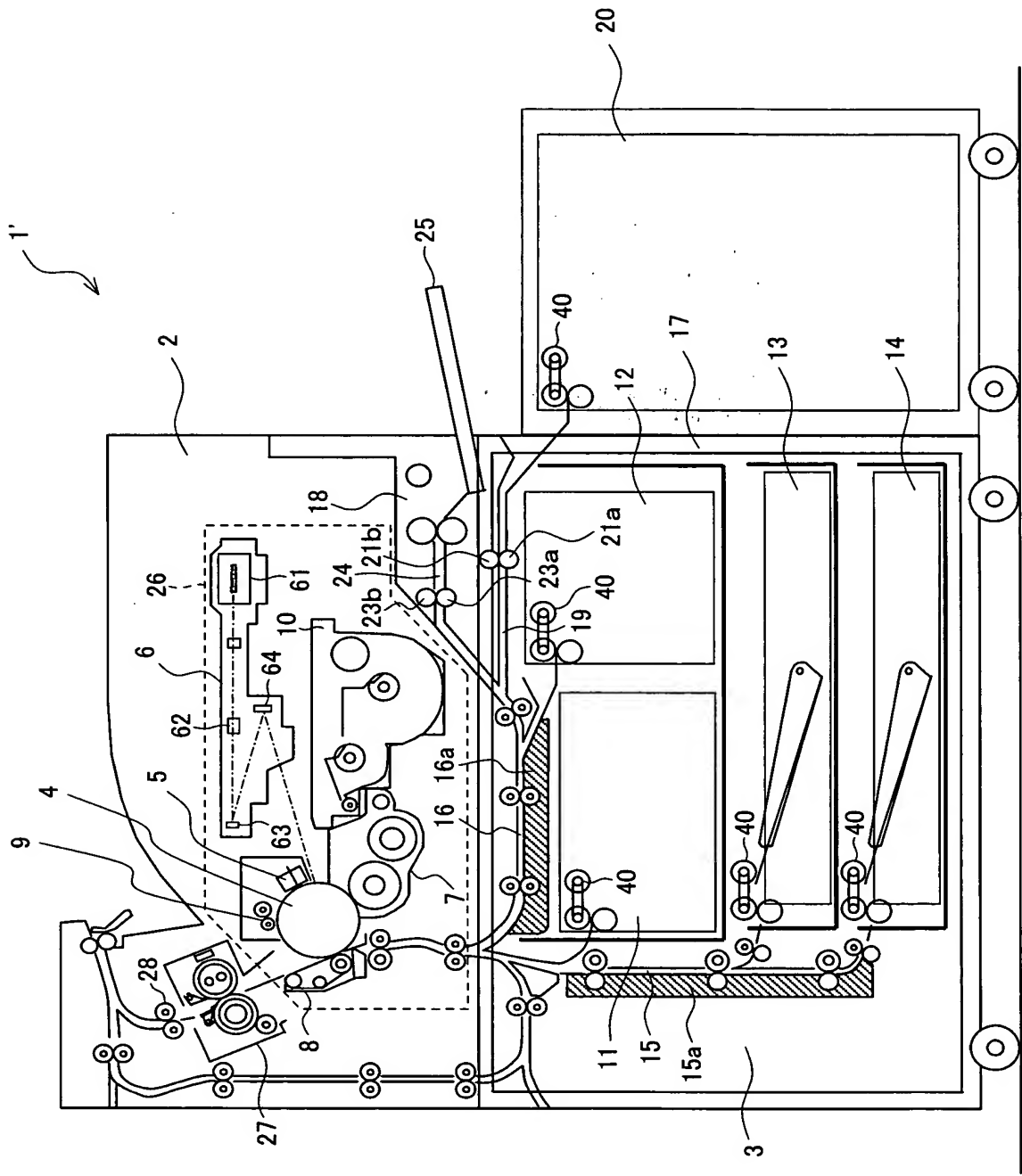


The diagram illustrates a complex mechanical system housed within a frame (1). Key components include:

- Housing and Structure:** The main body is defined by walls 2 and 3, with a base section 17.
- Mechanical Drive and Transmission:** A motor or actuator (7) is connected via a drive shaft (11) to a series of gears (8, 9) and rollers (6).
- Paper Path and Handling:** Components 10, 12, 13, and 14 represent different stages of material transport, featuring rollers and guides.
- Internal Mechanisms:** A dashed rectangular area encloses parts 5, 6, 61, 62, 63, and 64, which appear to be part of a registration or alignment system.
- Fasteners and Assembly Details:** Numerous screws and bolts are shown securing the various plates and components throughout the assembly.

FIG. 3



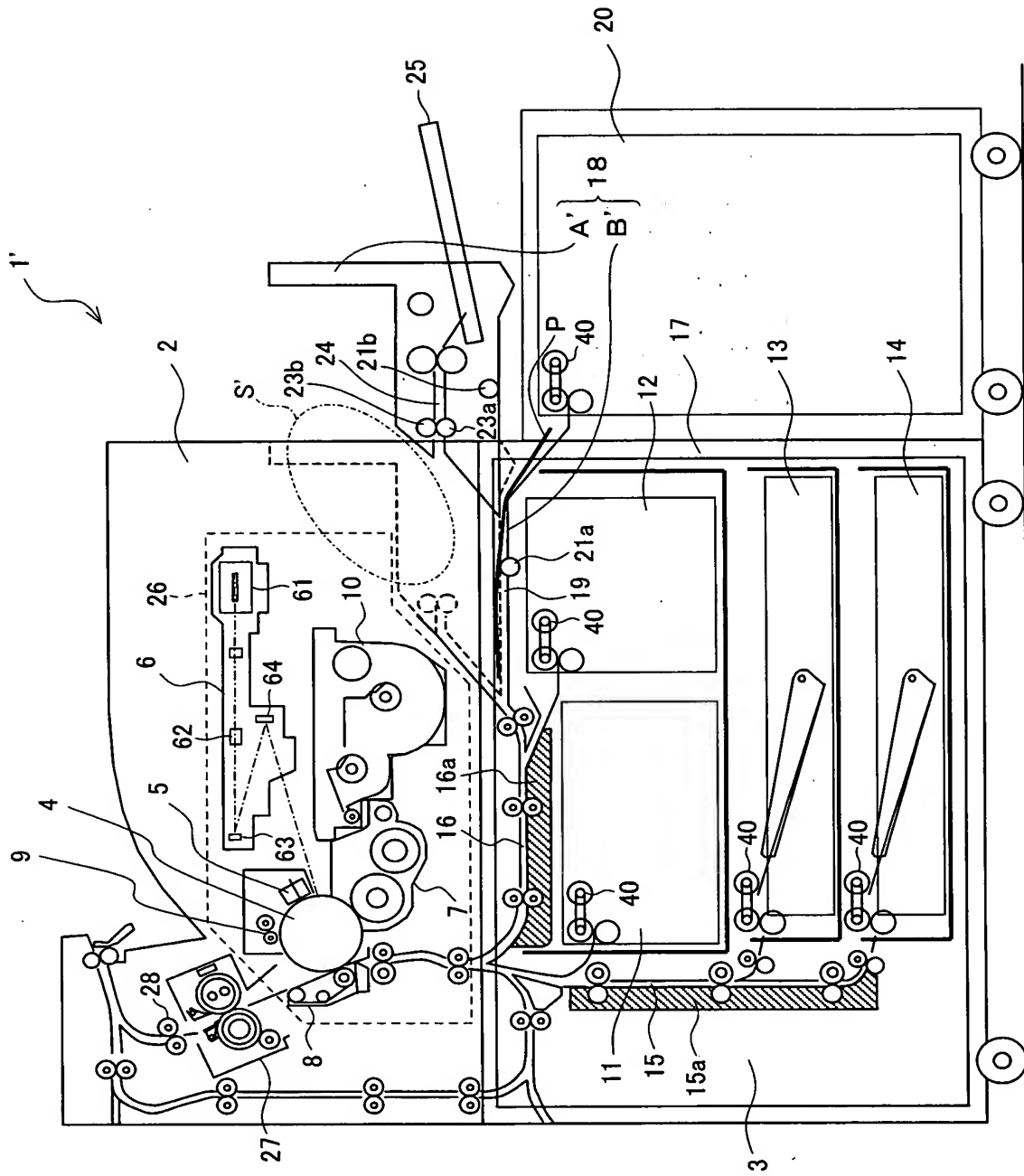


FIG. 4

FIG. 5

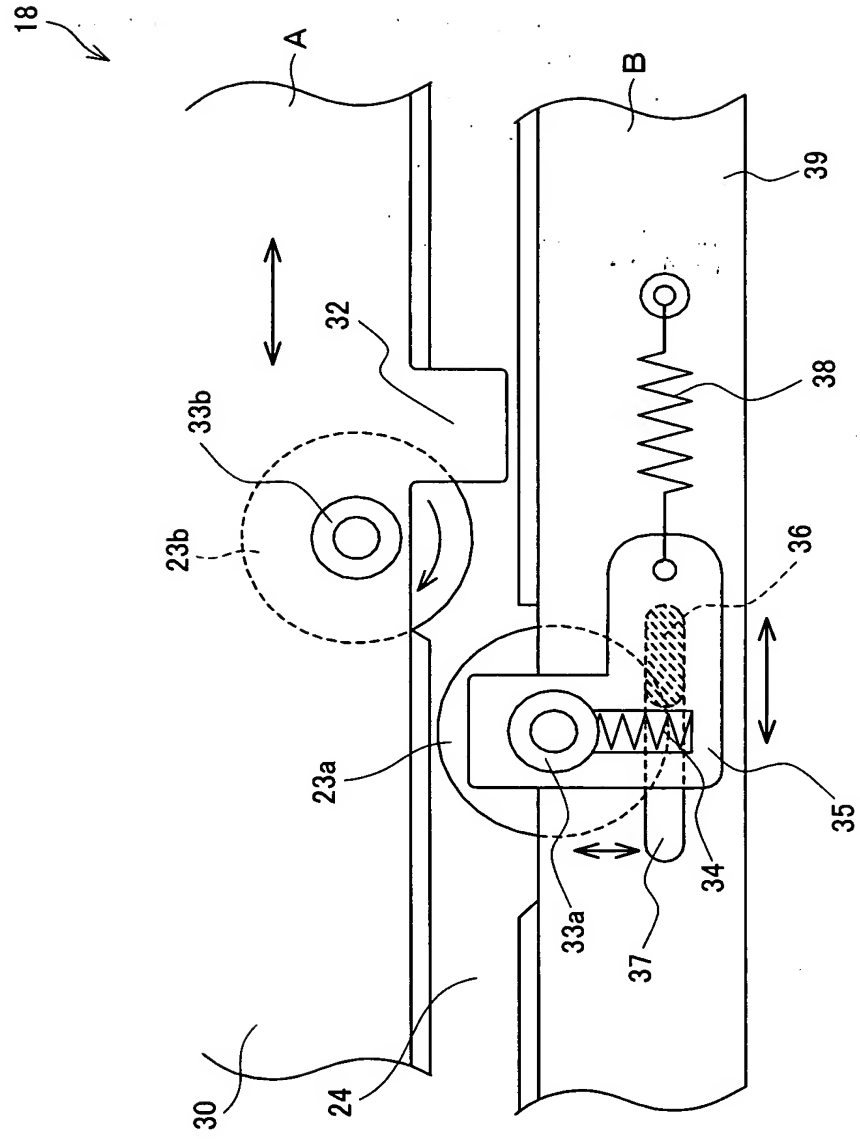


FIG. 6

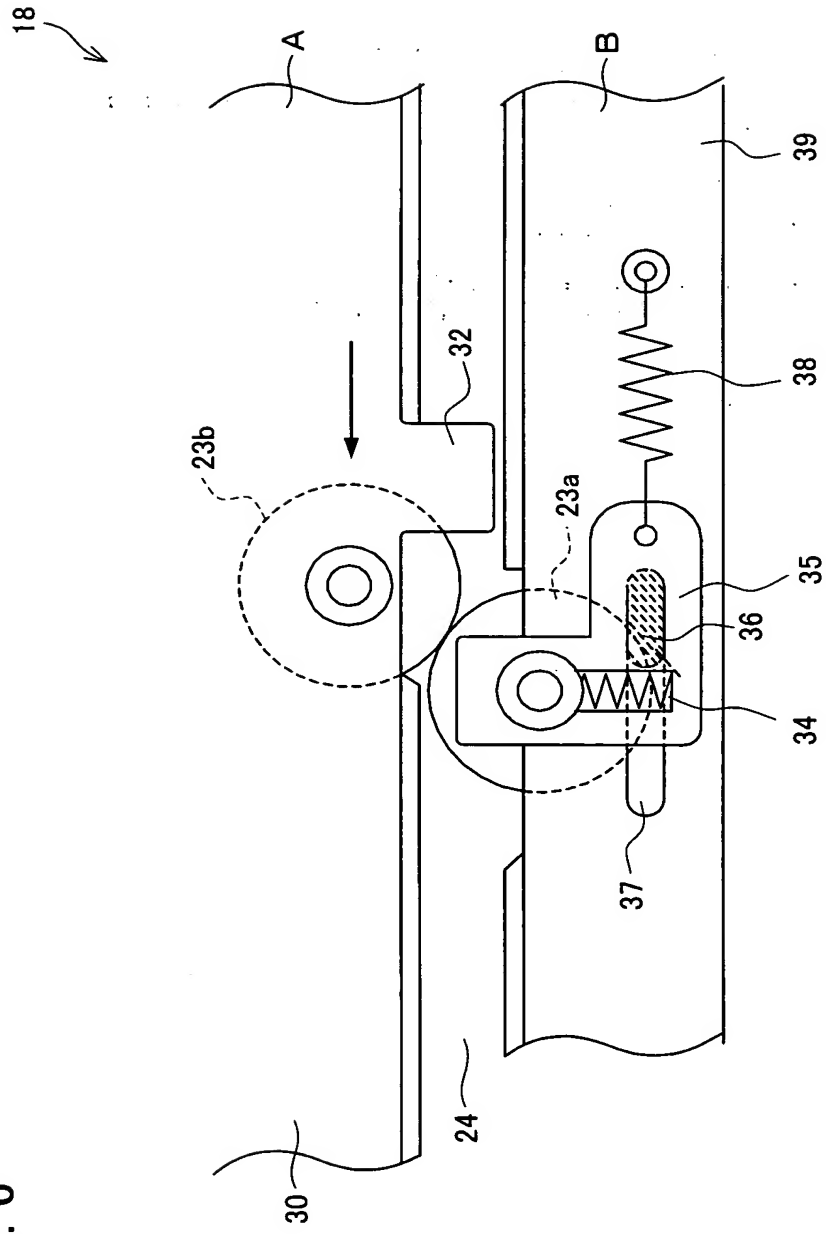


FIG. 7

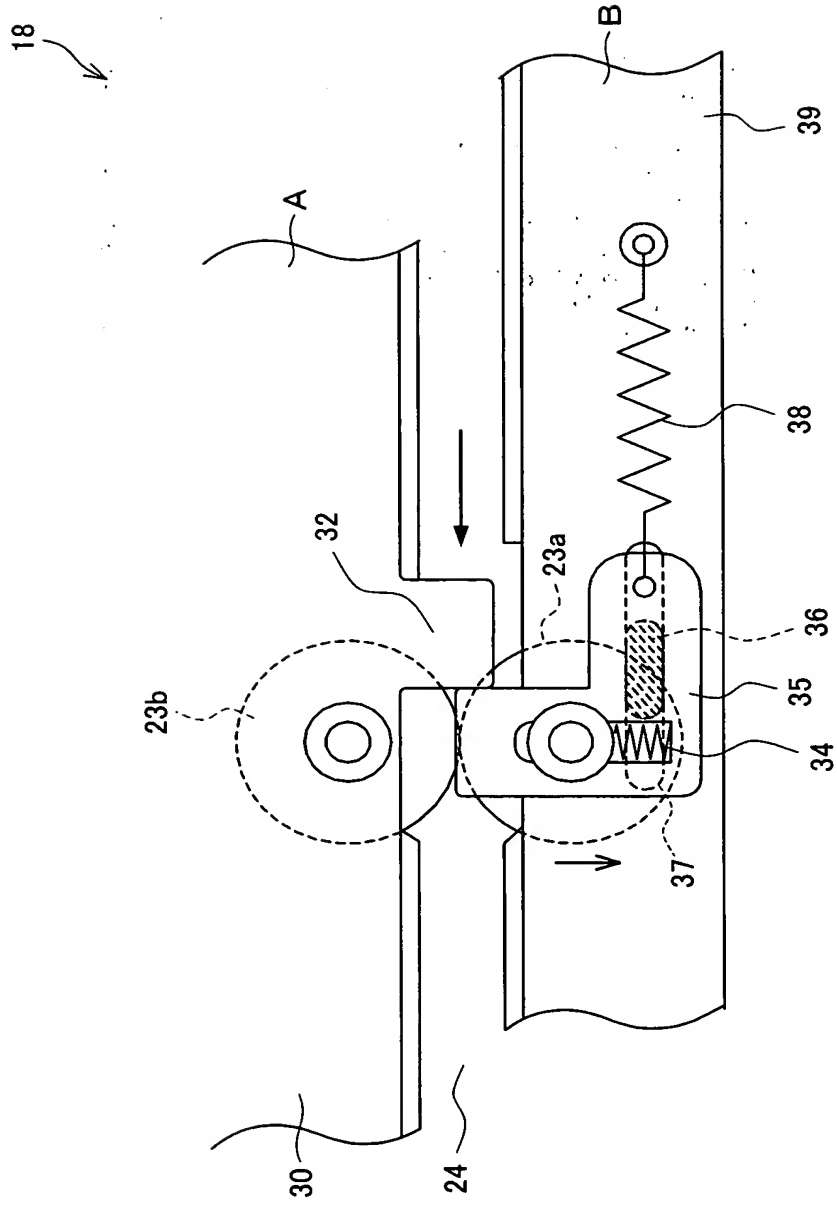


FIG. 8

